

WEST[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)[Cases](#)**Search Results -**

Term	Documents
"6424153".USPT.	1
6424153S	0
"6424153".USPT.	1
(6424153).USPT.	1

Database:

US Patents Full-Text Database
US Pre-Grant Publication Full-Text Database
JPO Abstracts Database
EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L9 and (flow\$)

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History**DATE: Thursday, February 20, 2003 [Printable Copy](#) [Create Case](#)

Set Name Query

side by side

Hit Count Set Name

result set

DB=USPT; PLUR=YES; OP=OR

<u>L9</u>	6424153	1	<u>L9</u>
<u>L8</u>	L4 and (flow adj sensitivity)	1	<u>L8</u>
<u>L7</u>	L6 and (amplitude)	20	<u>L7</u>
<u>L6</u>	L4 and (eddy adj currents)	23	<u>L6</u>
<u>L5</u>	L4 and (eddy currents)	52	<u>L5</u>
<u>L4</u>	(magnetic adj resonance) and (diffusion\$1weight\$3 or diffusion adj weight\$3)	73	<u>L4</u>
<u>L3</u>	(magnetic adj resonance) and (diffusion\$1weight\$3 or diffusion)	2884	<u>L3</u>
<u>L2</u>	L1 and (amplitude)	7	<u>L2</u>
<u>L1</u>	(gradient near (nonlinear\$ or non-linear\$ or perturbation or inhomogeneity)) and (magnetic adj resonance) and (diffusion\$1weight\$3 or diffusion)	15	<u>L1</u>

END OF SEARCH HISTORY

L Number	Hits	Search Text	DB	Time stamp
65	102	(magnetic adj resonance) and (gradient near (nonlin ar\$3 or non-linear\$3 or perturbation or inhomogeneity)) and (amplitude)	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR	2003/02/20 10:27
66	41	((magnetic adj resonance) and (gradient near (nonlinear\$3 or non-linear\$3 or perturbation or inhomogeneity)) and (amplitude)) and (refocus\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR	2003/02/20 10:28
67	30	((magnetic adj resonance) and (gradient near (nonlinear\$3 or non-linear\$3 or perturbation or inhomogeneity)) and (amplitude)) and (rephas\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR	2003/02/20 10:28
68	13	((((magnetic adj resonance) and (gradient near (nonlinear\$3 or non-linear\$3 or perturbation or inhomogeneity)) and (amplitude)) and (refocus\$3)) and (((magnetic adj resonance) and (gradient near (nonlinear\$3 or non-linear\$3 or perturbation or inhomogeneity)) and (amplitude)) and (rephas\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; USOCR	2003/02/20 10:29